

FINAL: 9/22/21

SCHEDULING NOTE

Title: MEETING WITH THE ORGANIZATION OF AGREEMENT STATES (OAS) AND THE CONFERENCE OF RADIATION CONTROL PROGRAM DIRECTORS (CRCPD) (Public Meeting)

Purpose: To inform the Commission of radioactive materials policy and regulatory issues of interest to the States.

Scheduled: February 8, 2022
10:00 a.m.

Duration: Approx. 2 hours

Location: Commissioners' Conference Room, 1st Floor OWFN

Participants:	Presentation
<u>OAS and CRCPD Leadership:</u>	60 mins.*

Angela Leek, Bureau Chief, Bureau of Radiological Health, Iowa Department of Public Health (CRCPD Chair)

Topic:

- Health Physics Training Programs, Recruitment, and Retention

Augustinus Ong, Administrator, Radiological Health Section, Division of Public Health Services, New Hampshire Department of Health and Human Service (OAS Chair)

Topic:

- Material Inspection Program Changes

Kim Steves, Director, Radiation Control Program, Kansas Department of Health and Environment, Bureau of Community Health Systems (CRCPD Past Chair)

Topic:

- Waste Monitoring, Source Recovery, and Disposal

David Crowley, Radioactive Materials Branch Manager, Division of Health Service Regulation, Radiation Protection Section, North Carolina Department of Health and Human Services (OAS Past Chair)

Topic:

- National Materials Program Updates and Activities

Patrick Mulligan, Assistant Director, Radiation Protection Element, Division of Climate, Clean Energy, and Radiation Protection, New Jersey Department of Environmental Protection (CRCPD Chair-Elect)

Topic:

- Rulemaking and Policy Efforts

Steve Seeger, Manager, Chattanooga Field Office, Division of Radiological Health, Tennessee Department of Environment and Conservation (OAS Chair-Elect)

Topic:

- COVID and Success Through Disruptions

Commission Q & A

50 mins.

Discussion – Wrap-up

5 mins.

*For presentation only and does not include time for Commission questions and answers

Documents:

Staff background materials distributed: January 25, 2022

Slides distributed: January 31, 2022